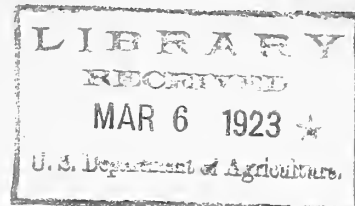


Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

27th Year

EVAN'S SEED STORE**Price List of Farm Seed**

WEST BRANCH, MICH., FEB. 15, 1923.

TERMS: Net cash with order. Remit by Money order or bank draft.

BAGS: 16 oz. cotton, 50c each. 1-2 bags 28c Heavy jute (2 1-2 bu.) for corn and oats, 26c each. 100 lb. jute sack 15c each. 10 lb. cotton sack 12c each. Sacks are free with field peas and soy beans. Can ship in your bags if desired.

TIMOTHY and CLOVER SEEDS, prices on application.

ALFALFA: Montana Common\$18.00 per bu.
 South Dakota Common 16.50 per bu.
 Grimm, Sealed sacks, 25 lbs. 12.50
 Grimm, Sealed sacks, 60 lbs. 30.00

SEED OATS: Genuine Swedish Select, Early White (Dillenbeck), Wolverine and Worthy 36 lbs. to 38 lbs. test. All 80c per bu.

Swedish Golden Rain and Swedish Wasa, my importation of 1921, 38 lbs. to 40 lbs. test. Both varieties, \$1.00 per bu.

Wasa oats mature with Wolverine, but are heavier yielder. Golden Rain in 1922 matured in 70 days and yielded 65 to 75 bu. per acre, in Ogemaw Co., Mich. This oat is adapted to sandy and gravelly soil and all worn lands.

VETCH SEED: Sand, Hairy or Winter: Ask for price.

SEED CORN: (Quart of any kind 20c)

Ogemaw White Cap	Peck 75c; Bu. \$2.75
Ogemaw Wisconsin No. 8	Peck 75c; Bu. 2.75
Ogemaw Wisconsin No. 25	Peck 90c; Bu. 3.00
Wisconsin Wisconsin No. 25	Peck \$1.00; Bu. 3.50
Wisconsin Wisconsin Cold Resistant	Peck 1.00; Bu. 3.50
Ogemaw Wisconsin Cold Resistant	Peck 1.00; Bu. 3.50
Golden Glow (Wis. No. 12)	Peck .75; Bu. 2.50
Northwestern Dent	Peck .75; Bu. 2.50
King of the Earliest (ensilage)	Peck .60; Bu. 2.20
Pride Fodder	Peck .55; Bu. 1.80

FIELD PEAS (Canadas):

French June, No. 1 grade	\$4.75 per 100 lbs.
Chang. No. 1 grade	5.00 per 100 lbs.
French June, No. 2 grade	4.00 per 100 lbs.
Chang. No. 2 grade	4.25 per 100 lbs.
English Grav	4.25 per 100 lbs.

Peas are put up in 100 lb. into sacks. sacks included.

SOY BEANS: Medium Green, standard for soiling, insilage and hay, for thirty years, Quart. 25c; Peck 85c; Bu. \$2.75.

Aksarben (U. S. 36576), a much heavier producer of both seed and forage than Ito San, Manchou or Black Eyebrow; Qt. 30c; Peck \$1.00; Bu. \$3.00. Sacks included with soys.

RAPE: Dwarf Essex, small lots, 11c per lb. 25 lbs. or more 10c per lb.

ROOT SEEDS—Post paid;

Mangels: Sludstrup and Half Sugar 1-4 lb. 15c; ib. 32c.

Carrots: Ox Heart Lb. 60c; 1-4 lb. 25c; oz. 15c.

Danvers 1-2 Long Lb. 75c; 1-4 lb. 30c; oz. 15c.

Turnips: Golden Ball and Yellow Aberdeen Lb. 65c; 1-4 lb. 25c; oz. 12c.

Ruta Bagas: Improved American Purple Top Lb. 55c; 1-4 lb. 20c; oz. 12c.

OGE MAW STOCK SQUASH: Produces more hog feed per acre than any other crop grown in the U. S. A. Lb. 60c; 1-4 lb. 25c; oz. 12c; Post Paid.

ALL PRICES are subject to market change after 15 days.

Introduction

The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and timeline. The project aims to develop a new software application that will streamline the workflow of our department. The scope of the project includes the design, development, testing, and deployment of the application. The timeline for the project is estimated to be 12 weeks.

The project is organized into several phases. The first phase is the initial planning and requirements gathering. This phase will involve meeting with stakeholders to understand their needs and requirements. The second phase is the design and development of the application. This phase will involve creating a detailed design and then developing the application code. The third phase is testing and deployment. This phase will involve testing the application to ensure it meets the requirements and then deploying it to the production environment.

The project team consists of several members, each with specific responsibilities. The project manager is responsible for overall project management and coordination. The software developer is responsible for the design and development of the application. The tester is responsible for testing the application to ensure it meets the requirements. The deployment specialist is responsible for deploying the application to the production environment.

The project budget is estimated to be \$50,000. This budget includes the costs of personnel, materials, and other resources required for the project. The project is expected to be completed by the end of the year. The project will be a significant milestone for our department and will help us to improve our workflow and efficiency.

The project is a complex task that requires careful planning and execution. The project team is committed to delivering a high-quality application that meets the needs of our stakeholders. We will keep you updated on the progress of the project throughout its duration.